EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7	((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)).ti,ab. AND ((soft ADJ (magnetic ADJ ferrite)) SAME1 resin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/18 08:38
S2	30751	((resin$3 OR polymer$4) NEAR2 (coat$2 OR cover$3 OR Layer$3 OR film$1 OR glaz$3 OR overlay$3)) WITH (metal$3 NEAR2 (plate$1 OR plating OR Panel$3 OR case $1 OR casing$1 OR sheet$3 OR substrate$1 OR pane$1 surface$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/04 14:22
S3	804525	((magnet$1 OR magnetic$1 OR iron OR steel OR permalloy OR sendust OR Fe OR Co OR Ni OR nickel OR cobalt) NEAR2 (film$1 OR layer$1 OR layering$1 OR cover$1 OR covering$1 OR coat$1 OR coating$1 OR powder$2 OR particle$1 OR particulate$1))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/04 14:33
S4	1962	S2 SAME2 S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/04 14:34
S5	240945	("428").CLAS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/04 14:36
S6	465	S4 AND S5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/04 14:36
S11	727	((electric$4 ADJ conduct$3) OR (microwave$1absorb$3)) ADJ (additive OR addition)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/04 14:43

S14	1609	soft adj magnetic adj powder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/04 15:12
S15	77	soft adj magnetic adj ferrite adj powder	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/04 15:13
S22	4	((heat$1releasing OR Heat$1conduct$3) NEAR2 (carbon ADJ black))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/08 12:11
S28	42	(resin WITH (carbon adj black)) and (luster NEAR4 pigment) and heat	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/08 12:15
S35	10	((metal$2 ADJ sheet$1) WITH ((heat OR thermal) ADJ (releas$3 or conduct$3))) AND (carbon ADJ black)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/08 12:36
S36	229	((428/692.1,693.1)).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/12/08 12:58
S37	13	S36 AND (carbon ADJ black)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/08 12:59
S39	2	S36 AND (heat$1conduct$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/08 13:09
S40	3	("20020039667" | "20030024723" | "6448491").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/08 16:14
S41	74	(carbon adj black) WITH (coated NEAR4 (both adj sides))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/08 17:04
S42	2	("5539148" | "5455116").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/02 14:22

S43	26	("3742176" | "4116906" | "4681712" | "5170009" | "5198138" | "5260128" | "5285007").PN. OR ("5539148").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/02 14:24
S44	6	("5455116").URPN.	USPAT	OR	ON	2009/12/02 14:24
S45	2	"JP 2002228085"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:27
S46	2	"JP 2002226783"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:28
S47	2	"JP 2001018322"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:28
S49	2	"JP 11261270"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:29
S50	2	"JP 2000200990"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:29
S51	2	"JP 2002111276"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:30
S53	2	"JP 2001274587"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:31
S54	2	"JP 03120378"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:31

S55	2	"JP 2002363771"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:32
S56	2	"JP 10330657"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:32
S57	2	"JP 2002012795"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:32
S58	3	("20060147673" | "20060147721" | "4985815"). PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/02 14:36
S59	501	(WATASE NEAR2 TAKESHI). in. (HIRANO NEAR2 YASUO). in. (KUSAKA NEAR2 TAKUYA). in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:38
S60	60856	((kobe NEAR2 steel) OR (kabushiki NEAR2 Kaisha NEAR2 kobe)).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:39
S61	1225122	metal NEAR3 (sheet OR substrate OR layer OR film OR lamina$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:43
S62	43	S59 AND S61	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:43
S66	453564	magnet$6 NEAR2 (powder OR particle OR particulate OR material OR layer OR coat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:51

S67	18	S59 AND S66	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/02 14:52
S68	1	("20040001299").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/04 15:39
S69	44	(magnet$6 WITH lossy) AND permalloy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/05 15:02
S70	11	(magnet$6 WITH lossy) SAME permalloy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/05 15:02
S71	12	("4383225" | "4499438" | "4503284" | "4816614" | "4920233" | "5171937" | "5262592" | "5313017" | "5539148" | "6225565" | "6399737" | "6492588").PN. OR ("6982378").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/05 15:17
S72	3	S71 AND permalloy	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/05 15:21
S73	211	((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)).ti,ab. AND (permalloy OR perm$1alloy OR "perm-alloy")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/06 12:53
S74	104	((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)).ti,ab. AND (permalloy OR perm$1alloy OR "perm-alloy") AND resin	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/06 12:54
S75	29	((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)).ti,ab. AND ((permalloy OR perm$1alloy OR "perm-alloy") SAME resin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/06 12:54

S76	3	((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)).ti,ab. AND ((permalloy OR perm$1alloy OR "perm-alloy") SAME resin) AND ((conductive OR conducting) NEAR2 (filler OR particle))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/06 12:58
S78	19	((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)).ti,ab. AND ((permalloy OR perm$1alloy OR "perm-alloy") SAME2 (resin OR binder)) AND ((conductive OR conducting) NEAR2 (filler OR particle))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/06 13:02
S79	24	((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI OR magnetic) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)).ti,ab. AND ((permalloy OR perm $1alloy OR "perm-alloy") SAME2 (resin OR binder)) AND ((conductive OR conducting) NEAR2 (filler OR particle))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 14:37
S80	3	((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)).ti,ab. AND ((permalloy OR perm$1alloy OR "perm-alloy") SAME1 resin) AND ((conductive OR conducting) NEAR2 (filler OR particle))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 14:58
S81	948	(kenichi NEAR2 noda).in. (yasumasa NEAR2 kato).in. (Haruo NEAR2 kitamura).in. (masao NEAR2 ogawa).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:06

S82	24	S81 AND ((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:07
S83	10	("3315259" | "3441933" | "4003840" | "4050073" | "4118704" | "5771013" | "6217978" | "6373425").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/12/15 15:08
S90	2	"jp 10229292"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:23
S91	2	"jp 10256772"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:23
S92	2	"JP 2000138492"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:34
S93	37	((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)).ti,ab. AND (permalloy OR perm$1alloy OR "perm-alloy") AND (resin SAME polyester)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 15:50
S94	1	("6540811").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/15 16:14
S95	2	"jp 2002289413"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 16:45

S96	21	((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR magnetic$4 OR EMI) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)) AND (permalloy OR perm$1alloy OR "perm-alloy") AND (polyester SAME1 (resin OR binder OR matrix)) AND (electric$4 NEAR2 (conductive OR conducting)) AND (carbon ADJ black)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 16:55
S97	1	("6670031").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/15 18:29
S98	1	("6815609").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2009/12/15 19:22
S99	16	"10/324773"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/15 19:22
S103	24	((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)).ti,ab. AND ((soft NEAR2 magnetic NEAR2 ferrite) SAME1 resin)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 17:24
S104	0	(((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI OR microwave OR micro$1wave OR "micro-wave" OR (micro ADJ wave)) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)).ti,ab. AND ((soft NEAR2 magnetic NEAR2 ferrite) SAME1 resin)) NOT S103	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 17:41
S106	28	((electro$1magnetic OR electromagnetic OR "electro-magnetic" OR (electro ADJ magnetic) OR EMI) NEAR2 (emission OR shield OR shielding OR absorb$4 OR block$3)) AND ((soft NEAR2 magnetic NEAR2 ferrite) SAME1 resin) NOT S103	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/17 17:44

| S107 | 2 | "jp 2004074412" | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2009/12/17 18:01 |

12/18/2009 11:16:29 AM
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